Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/11011ME-1044/1

Work Order Type: Weatherization Audit Name: 11011ME-1044

CLIENT INFORMATION

Client Name: Address:

Client ID: 11011ME-1044 LENOIR CITY, TN 37774

Alt. Client ID:

<u>AGENCY INFORMATION</u>

Agency: Mid-East Community Action Agency Agency Phone: (865) 354-0450

Address: P. O. Box 790 Fax:

Company Name & License Number:	
Contractor's Signature:	

COMMENT

TRAILOR WITH ADD ON AUDITOR SCOFIELD NGAS HEAT

Page 1 of 11

Measures

	Measure 1 COO	L SEAL ROOF			Componen	ts			Inspected
C		FT ROOF COOLSEAL 2 /FG-PG-279-280)	2 COATS						
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Construction Mate	COOL SEAL ROOF	Each	1					
2	Labor	LABOR	Each	1					
C	Other Detail								
				Measure	e Sub Total:			Sub Total:	
	Field Notes:								
	Measure 2 REP	AIR CEILING			Componen	ts			Inspected
	Measure 2 REPA				Componen	ts			Inspected
	comment REPAIR 1. KITCH	4 AREAS IEN CEILING APPOX 4'			Componen	ts			Inspected
	comment REPAIR 1. KITCH 2 LIVING	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1'	'X8'		Componen	ts			Inspected
	C omment REPAIR 1. KITCH 2 LIVING 3 BEDRO	4 AREAS IEN CEILING APPOX 4'	'X8' 1'X5'			ts			Inspected
	C omment REPAIR 1. KITCH 2 LIVING 3 BEDRO	4 AREAS HEN CEILING APPOX 4' BRM CEILING APPOX 1' DOM CEILING APPOX 4	'X8' 1'X5'					Actual	Inspected
С	C omment REPAIR 1. KITCH 2 LIVING 3 BEDRO	4 AREAS HEN CEILING APPOX 4' BRM CEILING APPOX 1' DOM CEILING APPOX 4	'X8' 1'X5'		· •		Qty		Total
С	Comment REPAIR 1. KITCH 2 LIVING 3 BEDRO 4 BATHE	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1' DOM CEILING APPOX 4' ROOMAPPOX 1'X2' BEH Description / Comment	'X8' I'X5' IIND COM	IMODE	Estimated	<u>, </u>	Qty	Actual	
# 1	Comment REPAIR 1. KITCH 2 LIVING 3 BEDRO 4 BATHE	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1' DOM CEILING APPOX 4' ROOMAPPOX 1'X2' BEH Description / Comment	'X8' I'X5' IIND COM <i>Unit</i> s	IMODE — Qty	Estimated	<u>, </u>	Qty	Actual	
# 1 2	Comment REPAIR 1. KITCH 2 LIVING 3 BEDRO 4 BATHE Material / Labor Construction Mate	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1' DOM CEILING APPOX 4' ROOMAPPOX 1'X2' BEH Description / Comment CEILING REPAIR	'X8' I'X5' IIND COM <i>Units</i> Each	IMODE Qty 1	Estimated	<u>, </u>	Qty	Actual	
# 1 2	Comment REPAIR 1. KITCH 2 LIVING 3 BEDRO 4 BATHE Material / Labor Construction Mate Labor	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1' DOM CEILING APPOX 4' ROOMAPPOX 1'X2' BEH Description / Comment CEILING REPAIR	'X8' I'X5' IIND COM <i>Units</i> Each	IMODE Qty 1	Estimated	<u>, </u>	Qty	Actual	
# 1 2	Comment REPAIR 1. KITCH 2 LIVING 3 BEDRO 4 BATHE Material / Labor Construction Mate Labor	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1' DOM CEILING APPOX 4' ROOMAPPOX 1'X2' BEH Description / Comment CEILING REPAIR	'X8' I'X5' IIND COM <i>Units</i> Each	IMODE Qty 1	Estimated	<u>, </u>	Qty	Actual	
# 1 2	Comment REPAIR 1. KITCH 2 LIVING 3 BEDRO 4 BATHE Material / Labor Construction Mate Labor	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1' DOM CEILING APPOX 4' ROOMAPPOX 1'X2' BEH Description / Comment CEILING REPAIR	VX8' IVX5' IIND COM Units Each Each	Qty 1 1	Estimated	<u>, </u>		Actual	
# 1 2 C	Comment REPAIR 1. KITCH 2 LIVING 3 BEDRO 4 BATHE Material / Labor Construction Mate Labor	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1' DOM CEILING APPOX 4' ROOMAPPOX 1'X2' BEH Description / Comment CEILING REPAIR	VX8' IVX5' IIND COM Units Each Each	Qty 1 1	Estimated Unit Cost	<u>, </u>		Actual Unit Cost	
# 1 2 C	Comment REPAIR 1. KITCH 2 LIVING 3 BEDRO 4 BATHE Material / Labor Construction Mate Labor Cher Detail	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1' DOM CEILING APPOX 4' ROOMAPPOX 1'X2' BEH Description / Comment CEILING REPAIR	VX8' IVX5' IIND COM Units Each Each	Qty 1 1	Estimated Unit Cost	<u>, </u>		Actual Unit Cost	
# 1 2 C	Comment REPAIR 1. KITCH 2 LIVING 3 BEDRO 4 BATHE Material / Labor Construction Mate Labor Cher Detail	4 AREAS HEN CEILING APPOX 4' GRM CEILING APPOX 1' DOM CEILING APPOX 4' ROOMAPPOX 1'X2' BEH Description / Comment CEILING REPAIR	VX8' IVX5' IIND COM Units Each Each	Qty 1 1	Estimated Unit Cost	<u>, </u>		Actual Unit Cost	

Report Run On: 4/9/2012

Measure 3 Gla	ass Replacement			Componen	ts WB			Inspected
	Glass broken out, replace 31"X26"	upper gla	SS					
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Windows	Replacement Glass	Each	1					
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:		:	Sub Total:	
Field Notes:								
Comment Replac	ndow Replacement (Add ce window approx 36"X30" window	-		Componen Estimated			Actual	Inspected
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Windows	Replacement window	Each	1					
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:		;	Sub Total:	
Field Notes:								

Measure 5 Wi	ndow Replacement (Add	ition)		Componen	ts AWF		ı	Inspected
Appro	ce Jalousie window x 35"X35" ce with double pane unit							
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Windows	Replacement window	Each	1					
2 Labor	Labor	Each	1					
Other Detail						1 [
			Moasur	e Sub Total:]	Sub Total:	
Field Notes:								
Measure 6 GI	ass Replacement			Componen	ts WA			Inspected
Comment Broke	ass Replacement n glass on window A x 29"X13"			Componen	ts WA			Inspected
Comment Broke	n glass on window A			Componen Estimated			Actual	Inspected
Comment Broke	n glass on window A	Units	Qty	-		Qty		Inspected
Comment Broke Appro # Material / Labor	n glass on window A x 29"X13"	<i>Units</i> Each	Qty 2	Estimated	<u> </u>	Qty	Actual	
Comment Broke Appro # Material / Labor 1 Windows	n glass on window A x 29"X13" Description / Comment			Estimated	<u> </u>	Qty	Actual	
Comment Broke Appro # Material / Labor 1 Windows	n glass on window A x 29"X13" **Description / Comment** Replacement Glass	Each	2	Estimated	<u> </u>	Qty	Actual	
Comment Broke Appro # Material / Labor 1 Windows 2 Labor	n glass on window A x 29"X13" **Description / Comment** Replacement Glass	Each	2	Estimated	<u> </u>	Qty	Actual	
Comment Broke Appro # Material / Labor 1 Windows 2 Labor	n glass on window A x 29"X13" **Description / Comment** Replacement Glass	Each Each	1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
Comment Broke Appro # Material / Labor 1 Windows 2 Labor Other Detail	n glass on window A x 29"X13" **Description / Comment** Replacement Glass	Each Each	1	Estimated	<u> </u>		Actual	
Comment Broke Appro # Material / Labor 1 Windows 2 Labor	n glass on window A x 29"X13" **Description / Comment** Replacement Glass	Each Each	1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	

Measure 7 Wi	ndow Replacement			Componen	ts WC1			Inspected
Replac	ce window WC1 - Jalousie ce with double pane x 29"X30"	type						
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Windows	Replacement windows	Each	1					
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
	place Heating [Gas] ACE OLD HEAT UNIT WIT	TH NEW U			AILER U	NIT)	Actual	Inspected
Comment REPL		TH NEW U		-	AILER U	NIT)		Inspected Total
Comment REPL	ACE OLD HEAT UNIT WIT		INIT (II	N WALL TR	AILER U		Actual	
Comment REPL	ACE OLD HEAT UNIT WIT Description / Comment en Replacement gas	Units	INIT (II	N WALL TR	AILER U		Actual	
Comment REPLA # Material / Labor 1 Heating Equipment	Description / Comment Replacement gas furnace	<i>Units</i> Each	UNIT (II ———————————————————————————————————	N WALL TR	AILER U		Actual	
# Material / Labor Heating Equipmed Labor	Description / Comment Replacement gas furnace	<i>Units</i> Each	UNIT (II ———————————————————————————————————	N WALL TR	AILER U		Actual	
# Material / Labor Heating Equipmed Labor	Description / Comment Replacement gas furnace	<i>Units</i> Each	UNIT (II ———————————————————————————————————	N WALL TR	AILER U		Actual	
# Material / Labor Heating Equipmed Labor	Description / Comment Replacement gas furnace	Units Each Each	1 1	N WALL TR	AILER U	Qty	Actual	
# Material / Labor Heating Equipmed Labor	Description / Comment Replacement gas furnace	Units Each Each	1 1	N WALL TR. Estimated Unit Cost	AILER U	Qty	Actual Unit Cost	
# Material / Labor 1 Heating Equipmed 2 Labor Other Detail	Description / Comment Replacement gas furnace	Units Each Each	1 1	N WALL TR. Estimated Unit Cost	AILER U	Qty	Actual Unit Cost	

	ghting [Kitche][3]	OF!! INO		Componen	ts LT1			Inspected
Comment INSTA	ALL 3 BULBS IN KITCHEN	CEILING		Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Lighting	Compact Fl13 Watt	Each	3					
2 Labor	LABOR	Each	1					
Other Detail								
			Moosur	e Sub Total:] []	Sub Total:	
			weasur	e Sub Total:			Sub Total.	
_	ghting [Bedroom][2] ALL 2 LIGHTS IN MASTER	BEDRM (Inspected
Comment INSTA	ALL 2 LIGHTS IN MASTER		CELIN	G Estimated		Otv	Actual	
Comment INSTA # Material / Labor		R BEDRM (<i>Units</i> Each		G		Qty		Inspected Total
Comment INSTA # Material / Labor 1 Lighting	LL 2 LIGHTS IN MASTER Description / Comment	Units	Qty	G Estimated		Qty	Actual	
Comment INSTA # Material / Labor 1 Lighting	Description / Comment Compact Fl13 Watt	<i>Units</i> Each	Qty 2	G Estimated		Qty	Actual	
# Material / Labor 1 Lighting 2 Labor	Description / Comment Compact Fl13 Watt	<i>Units</i> Each	Qty 2	G Estimated		Qty	Actual	
Comment INSTA # Material / Labor 1 Lighting 2 Labor	Description / Comment Compact Fl13 Watt	<i>Units</i> Each	Qty 2	G Estimated		Qty	Actual	
Comment INSTA # Material / Labor 1 Lighting 2 Labor	Description / Comment Compact Fl13 Watt	Units Each Each	Qty 2 1	G Estimated			Actual	
# Material / Labor 1 Lighting 2 Labor	Description / Comment Compact Fl13 Watt	Units Each Each	Qty 2 1	Estimated Unit Cost			Actual Unit Cost	

	ghting [Family][2]			Componen	ts LT3		,	nspected
Comment INST	ALL 2 BULBS IN FAMLYRN	ΜM						
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Lighting	Compact Fl13 Watt	Each	2					
2 Labor	LABOR	Each	1					
Other Detail						1		
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Moscure 12 Di	MH Took Inculation			Componen	40			Inspector
Comment WRAI	WH Tank Insulation P DWH TANK -TWFG-PG-35-36)			Componen				Inspected
Comment WRAI (REF-	P DWH TANK -TWFG-PG-35-36)			Estimated			Actual	Inspected
Comment WRAI (REF- # Material / Labor	P DWH TANK -TWFG-PG-35-36) Description / Comment	Units	Qty	-		Qty		Inspected
Comment WRAI (REF- # Material / Labor	P DWH TANK -TWFG-PG-35-36)	<i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
Comment WRAI	P DWH TANK -TWFG-PG-35-36) Description / Comment			Estimated		Qty	Actual	
Comment WRAI (REF- # Material / Labor 1 Insulation	P DWH TANK -TWFG-PG-35-36) **Description / Comment DWH Tank Insulation	Each	1	Estimated		Qty	Actual	
Comment WRAI (REF- # Material / Labor 1 Insulation 2 Labor	P DWH TANK -TWFG-PG-35-36) **Description / Comment DWH Tank Insulation	Each	1	Estimated		Qty	Actual	
Comment WRAI (REF- # Material / Labor 1 Insulation 2 Labor	P DWH TANK -TWFG-PG-35-36) **Description / Comment DWH Tank Insulation	Each	1	Estimated			Actual	
Comment WRAI (REF- # Material / Labor 1 Insulation 2 Labor	P DWH TANK -TWFG-PG-35-36) **Description / Comment DWH Tank Insulation	Each	1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor 1 Insulation 2 Labor Other Detail	P DWH TANK -TWFG-PG-35-36) **Description / Comment DWH Tank Insulation	Each	1	Estimated Unit Cost			Actual Unit Cost	

	/H Pipe Insulation 6' H/C WATER PIPE			Componen	ts			Inspected
(REF-	ΓWFG-PG-37)							
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DWH Pipe Insulation	Each	1					
2 Labor	LABOR	Each	1					
Other Detail								
			Measur	e Sub Total:		,	Sub Total:	
Field Notes:								
Measure 14 Be	lly Fiberglass [Addition] R ADDITION INSTALL BA	.TT INSU <i>A</i>			SQFT			Inspected
Measure 14 Be	R ADDITION INSTALL BA	.TT INSUA <i>Unit</i> s	ATION	•	SQFT	Qty	Actual Unit Cost	Inspected
Measure 14 Be Comment UNDE # Material / Labor				APPOX 600 Estimated	SQFT	Qty	Actual	
Measure 14 Bei Comment UNDE # Material / Labor 1 Insulation	R ADDITION INSTALL BA Description / Comment Floor Insulation -	Units	ATION Qty	APPOX 600 Estimated	SQFT	Qty	Actual	
Measure 14 Bei Comment UNDE # Material / Labor 1 Insulation	R ADDITION INSTALL BA Description / Comment Floor Insulation - Fbergls, Blwn	<i>Units</i> Bag	Qty 17	APPOX 600 Estimated	SQFT	Qty	Actual	
Measure 14 Bel Comment UNDE # Material / Labor 1 Insulation 2 Labor	R ADDITION INSTALL BA Description / Comment Floor Insulation - Fbergls, Blwn	<i>Units</i> Bag	Qty 17	APPOX 600 Estimated	SQFT	Qty	Actual	
Measure 14 Bel Comment UNDE # Material / Labor 1 Insulation 2 Labor	R ADDITION INSTALL BA Description / Comment Floor Insulation - Fbergls, Blwn	Units Bag Each	1 1	APPOX 600 Estimated	SQFT		Actual	

Measure 15 Be	elly WRAP REPAIR			Componen	ts		ı	nspected
	SALL LOOSE INSULATION PAPPOX 5'X5' AREA	N UNDER	TRAIL	ER PART R	EPAIR B	ELLY		
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	BELLYWRAP REPAIR	Each	1					
2 Labor	LABOR	Each	1					
Other Detail						7		
] []		
			Measur	e Sub Total:]	Sub Total:	
Field Notes								
Field Notes:								
Measure 16 Co	O Monitor is Needed			Componen				Inspected
Measure 16 Co				Componen Estimated			Actual	inspected
Measure 16 Co		Units	Qty	•		Qty		nspected
Measure 16 Co Comment INST	ALL CO MONITOR Description / Comment	<i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
Measure 16 Co	ALL CO MONITOR Description / Comment			Estimated	<u> </u>	Qty	Actual	
Measure 16 Co Comment INST # Material / Labor 1 Health and Safe	ALL CO MONITOR Description / Comment ety CO MONITOR	Each	1	Estimated	<u> </u>	Qty	Actual	
Measure 16 Co Comment INST # Material / Labor 1 Health and Safe 2 Labor	ALL CO MONITOR Description / Comment ety CO MONITOR	Each	1	Estimated	<u> </u>	Qty	Actual	
Measure 16 Co Comment INST # Material / Labor 1 Health and Safe 2 Labor	ALL CO MONITOR Description / Comment ety CO MONITOR	Each	1	Estimated	<u> </u>	Qty	Actual	
Measure 16 Co Comment INST # Material / Labor 1 Health and Safe 2 Labor	ALL CO MONITOR Description / Comment ety CO MONITOR	Each	1	Estimated	<u> </u>		Actual	
Measure 16 Co Comment INST # Material / Labor 1 Health and Safe 2 Labor	ALL CO MONITOR Description / Comment ety CO MONITOR	Each	1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
Measure 16 Co Comment INST # Material / Labor 1 Health and Safe 2 Labor Other Detail	ALL CO MONITOR Description / Comment ety CO MONITOR	Each	1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	

	mproper Venting (Cloth			Componen	ts		,	Inspecte
	_ PROPER DRYER VEN VFG-PG-49-500	ITING						
				Estimated	<u> </u>		Actual	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety	Equipment	Each	1					
Labor	Labor	Each	1					
Other Detail						_		
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Measure 18 Insta	III Bathroom Exhaust F	an		Componen	ts			Inspecte
Comment install ba	all Bathroom Exhaust F ath ceiling exhaust -pg=299)	'an		Componen				Inspecte
Comment install ba (ref-twfg	nth ceiling exhaust -pg=299)		Qtv	Estimated	·	Qtv	Actual	
Comment install ba (ref-twfg	ath ceiling exhaust -pg=299) Description / Comment	Units Each	Qty 1	•		Qty		Inspecte
Comment install ba (ref-twfg Material / Labor Health and Safety	ath ceiling exhaust -pg=299) Description / Comment	Units	_	Estimated	·	Qty	Actual	
Comment install ba (ref-twfg Material / Labor Health and Safety Labor	th ceiling exhaust -pg=299) Description / Comment Bathroom exhaust fan	<i>Units</i> Each	1	Estimated	·	Qty	Actual	
Comment install ba (ref-twfg Material / Labor Health and Safety Labor	th ceiling exhaust -pg=299) Description / Comment Bathroom exhaust fan	<i>Units</i> Each	1	Estimated	·	Qty	Actual	
Comment install ba (ref-twfg Material / Labor Health and Safety Labor	th ceiling exhaust -pg=299) Description / Comment Bathroom exhaust fan	<i>Units</i> Each	1	Estimated	·	Qty	Actual	
comment install ba (ref-twfg) Material / Labor Health and Safety Labor	th ceiling exhaust -pg=299) Description / Comment Bathroom exhaust fan	Units Each Each	1	Estimated	·		Actual	
Comment install ba	th ceiling exhaust -pg=299) Description / Comment Bathroom exhaust fan	Units Each Each	1	Estimated Unit Cost	·		Actual Unit Cost	
Comment install ba (ref-twfg # Material / Labor 1 Health and Safety 2 Labor Other Detail	th ceiling exhaust -pg=299) Description / Comment Bathroom exhaust fan	Units Each Each	1	Estimated Unit Cost	·		Actual Unit Cost	

Medsure 19 mst	all Kitchen Exhaust Fan	1		Componen	ts		ı	Inspecte
	L KITCHEN RANGE HO WFG-PG-288)	OD						
(0 1 0 200)			Estimated	•		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety	Kitchen exhaust fan	Each	1					
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
M	la Data-taula Nas-dad			0	4-			Inchaeta
	oke Detector is Needed			Componen	ts		ı	Inspecte
				Componen Estimated			Actual	Inspecte
Comment INSTAL		Units	Qty	-		Qty		Inspecte
Comment INSTAL Material / Labor	L 1 SMOKE DET Description / Comment	<i>Units</i> Each		Estimated	1	Qty	Actual	
Comment INSTAL Material / Labor Health and Safety	L 1 SMOKE DET Description / Comment		Qty	Estimated	1	Qty	Actual	
Comment INSTAL Material / Labor Health and Safety Labor	L 1 SMOKE DET Description / Comment SMOKE DET	Each	Qty 1	Estimated	1	Qty	Actual	
Comment INSTAL Material / Labor Health and Safety Labor	L 1 SMOKE DET Description / Comment SMOKE DET	Each	Qty 1	Estimated	1	Qty	Actual	Total
Comment INSTAL Material / Labor Health and Safety Labor	L 1 SMOKE DET Description / Comment SMOKE DET	Each	Qty 1	Estimated	1	Qty	Actual	
Comment INSTAL Material / Labor Health and Safety Labor	L 1 SMOKE DET Description / Comment SMOKE DET	Each Each	Qty 1 1	Estimated	1		Actual	
Measure 20 Smc Comment INSTAL Material / Labor Health and Safety Labor Other Detail Field Notes:	L 1 SMOKE DET Description / Comment SMOKE DET	Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
Comment INSTAL Material / Labor Health and Safety Labor Other Detail	L 1 SMOKE DET Description / Comment SMOKE DET	Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
Comment INSTAL Material / Labor Health and Safety Labor Other Detail	L 1 SMOKE DET Description / Comment SMOKE DET	Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
Comment INSTAL Material / Labor Health and Safety Labor Other Detail	L 1 SMOKE DET Description / Comment SMOKE DET	Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	